inner wall surface of the case 3; a slip ring 9 which is secured to the other end of the shaft 6 and which supplies current to the rotor 7; a pair of brushes 10 in sliding contact with the slip ring 9; a brush holder 11 which holds the brushes 10; a rectifier 12 which is electrically connected to the stator 8 to rectify alternating current generated in the stator 8 to direct current; a heat sink 17 fitted on the brush holder 11; and a regulator 18 which is bonded to the heat sink 17 to adjust the magnitude of the AC voltage generated in the stator 8.

Page 7, delete the second paragraph and insert therefor

The aforesaid bobbin 32 and the magnetic portions 38 connected to the bobbin 32 are manufactured according to the following procedure. First, the first flange 34, the second flange 35, the cylindrical portion 36, rotation stoppers 37, and inter-magnetic-pole members to be disposed between the triangular magnetic poles are integrally formed by injection molding using a magnetic resin composed of a polyamide-based resin with ferrite-based iron fillings mixed therein. Then, a magnetic field is applied to only the inter-magnetic-pole members to magnetize them so as to form the magnetic portions 38 composed of magnetic material. Apart from the magnetic portions 38, the second flange 35, the cylindrical portion 36, and the rotation stoppers 37 constituting the bobbin 32 are not magnetized and have an insulating function.

IN THE CLAIMS:

Please amend the claims as follows:

8. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 7, wherein said plurality of magnetic portions comprise magnetic members made of a magnetic material, and covers covering said magnetic members, and wherein said covers and said bobbin are made of a same resin material.

9. (Amended) A rotor of a dynamo-electric machine as claimed in Claim 7, wherein fitting portions are formed on sides of said magnetic portions to prevent said magnetic portions from shifting radially outward, said fitting portions fitting against sides of said triangular magnetic poles.